



Bando Scuole Sicure

Interventi di adeguamento sismico degli edifici scolastici

REGIONE CALABRIA

COMUNE DI SOVERIA MANNELLI



DEMOLIZIONE E RICOSTRUZIONE DELLA SCUOLA DELL'INFANZIA DEL CAPOLUOGO COMUNALE

*Realizzazione di un nuovo edificio scolastico da adibire a scuola dell'infanzia
nel Comune di Soveria Mannelli - classe d'uso III*



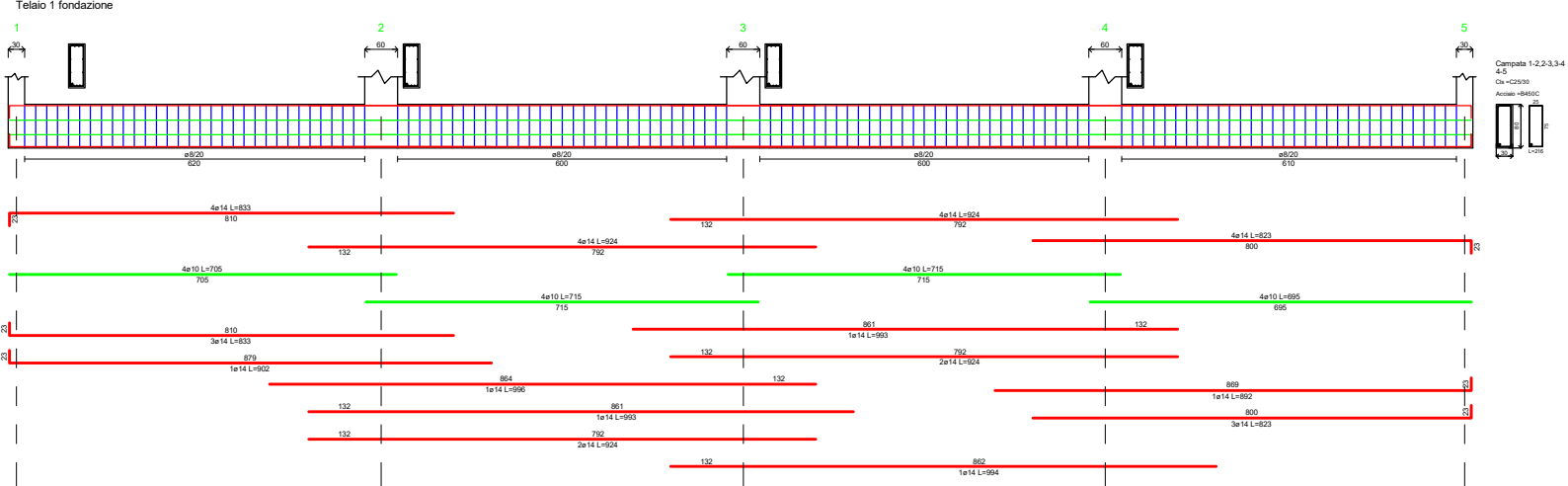
ELABORATO:

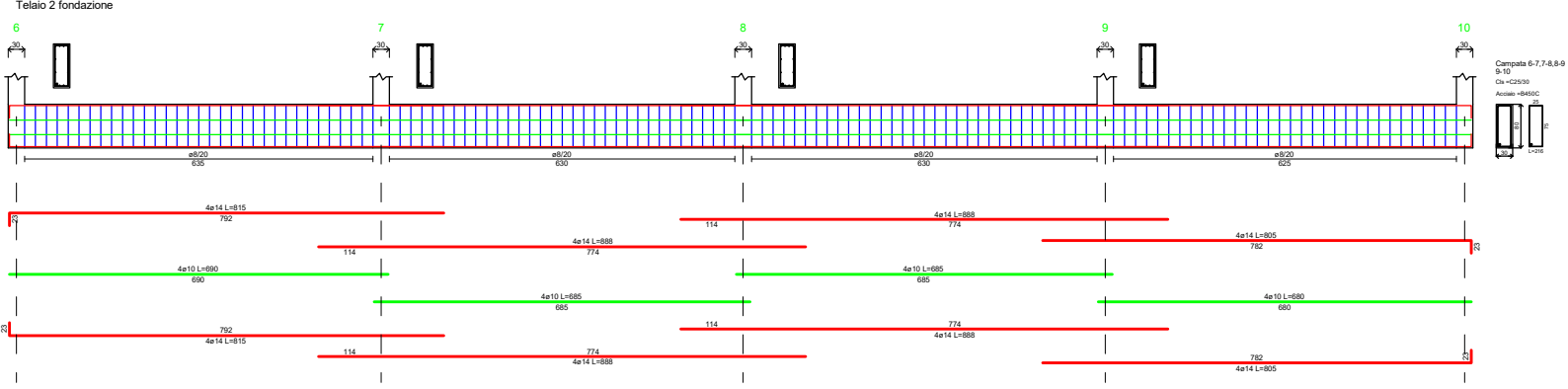
C2.02 DISEGNI ESECUTIVI

Soveria Mannelli, 26 marzo 2019

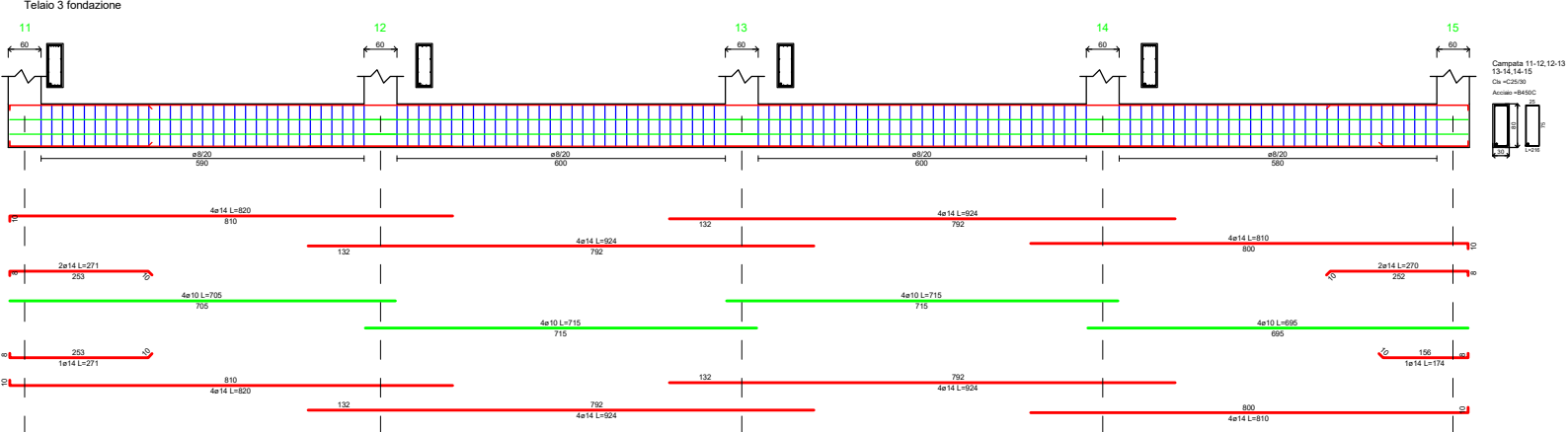
Il Progettista

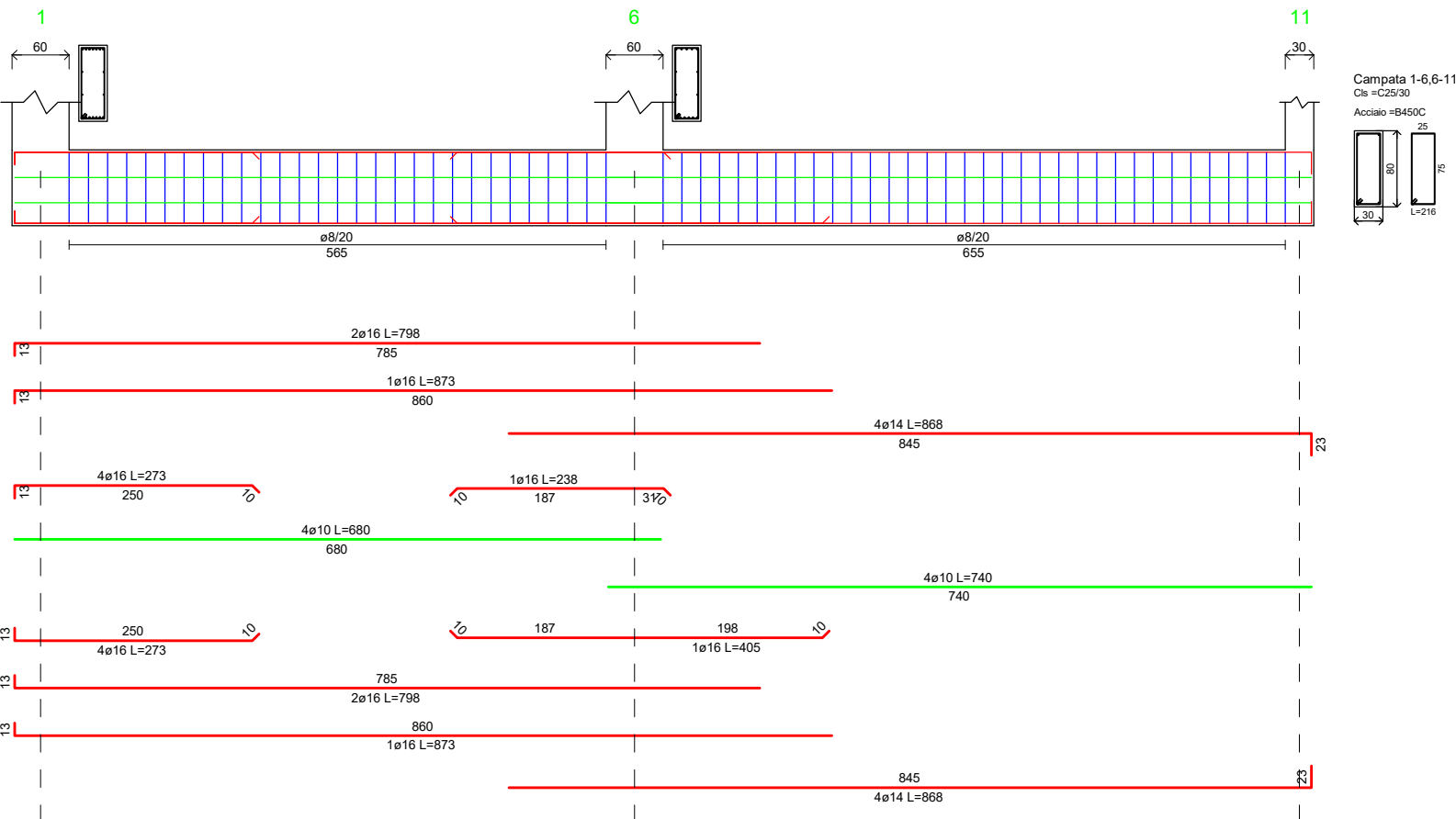
Ingegnere Valentino Falvo





Campata 6-7, 7-8, 8-9
S-10
C6 - C25/20
Asci - φ8/100

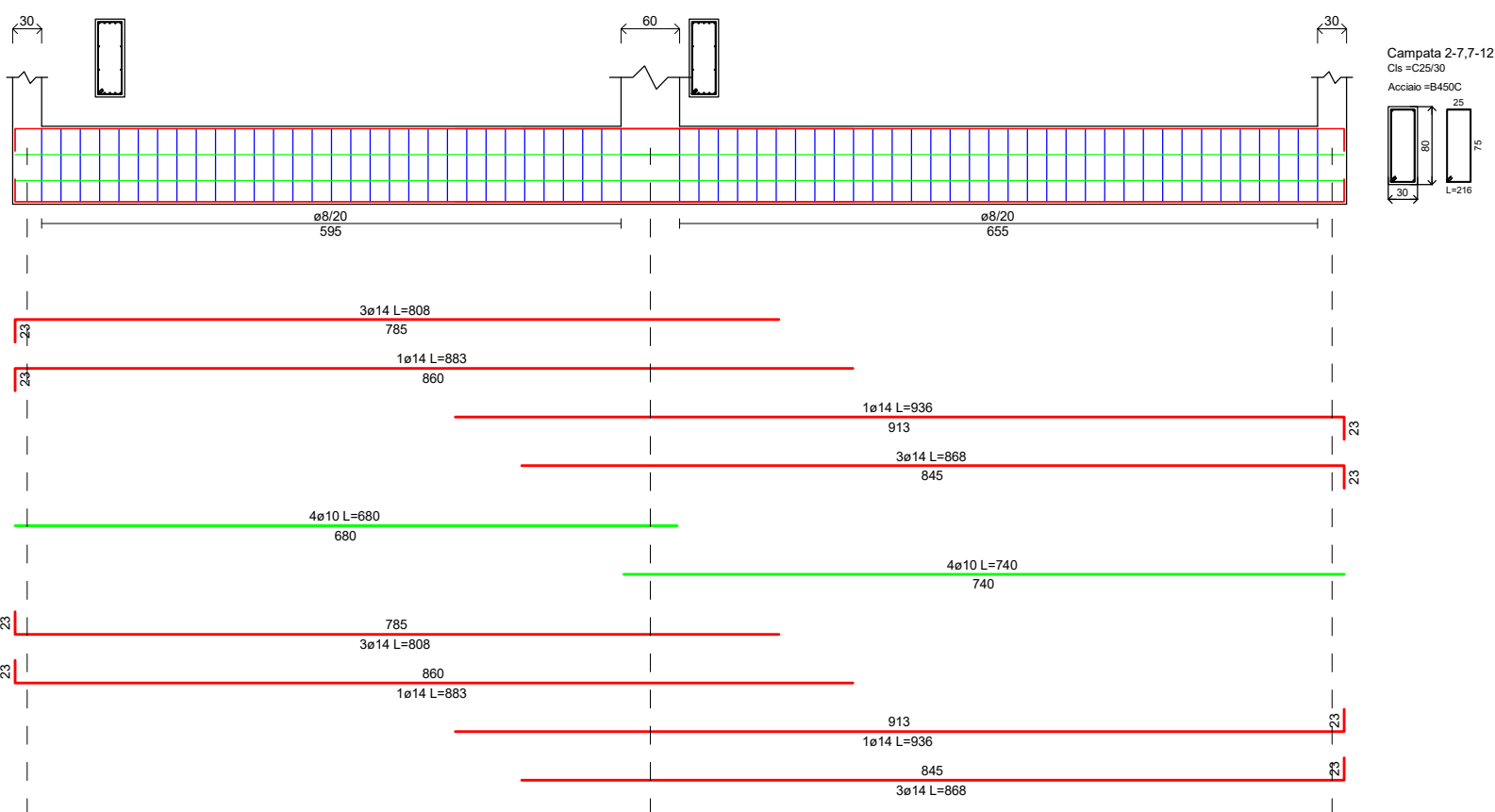




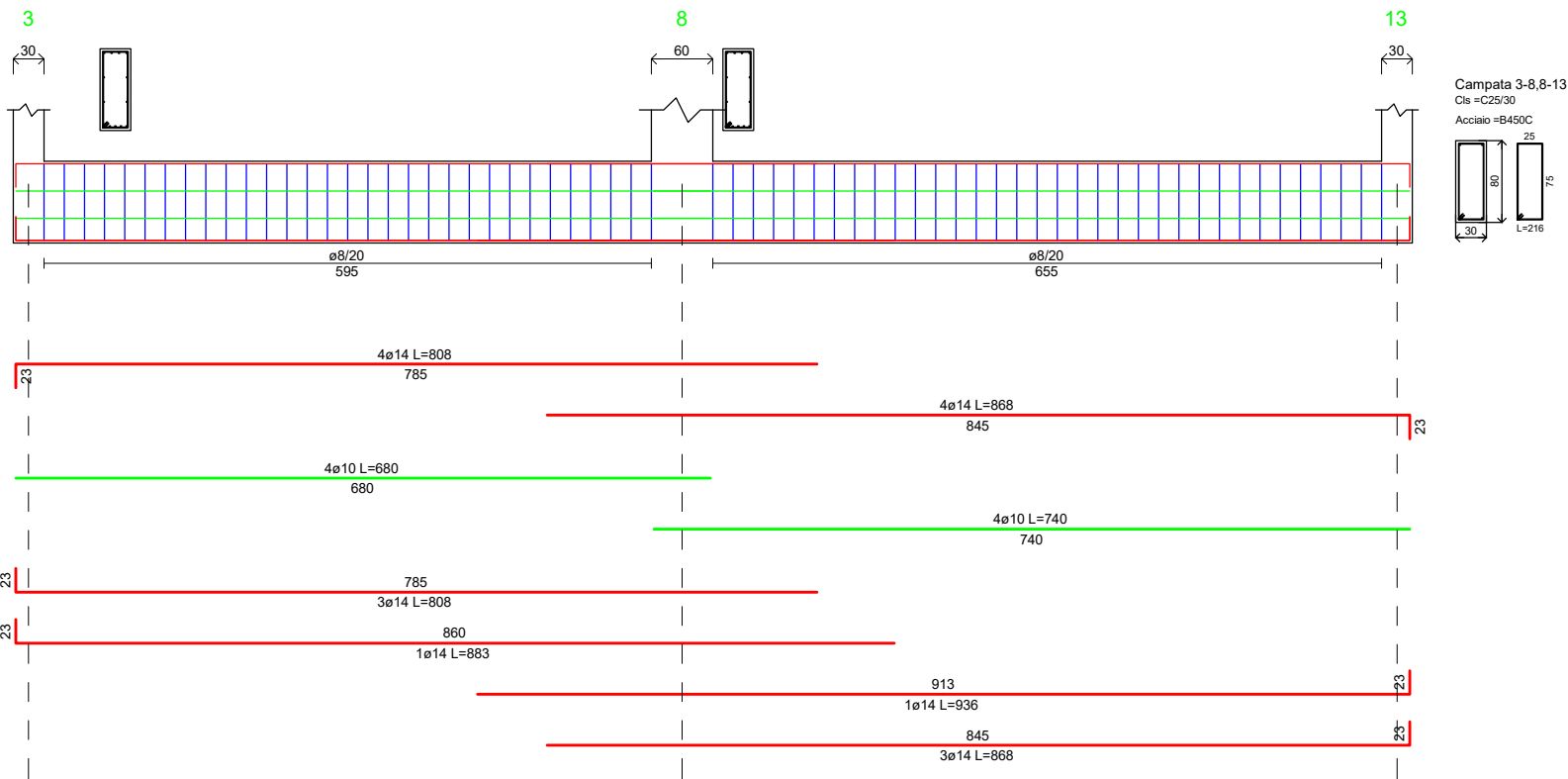
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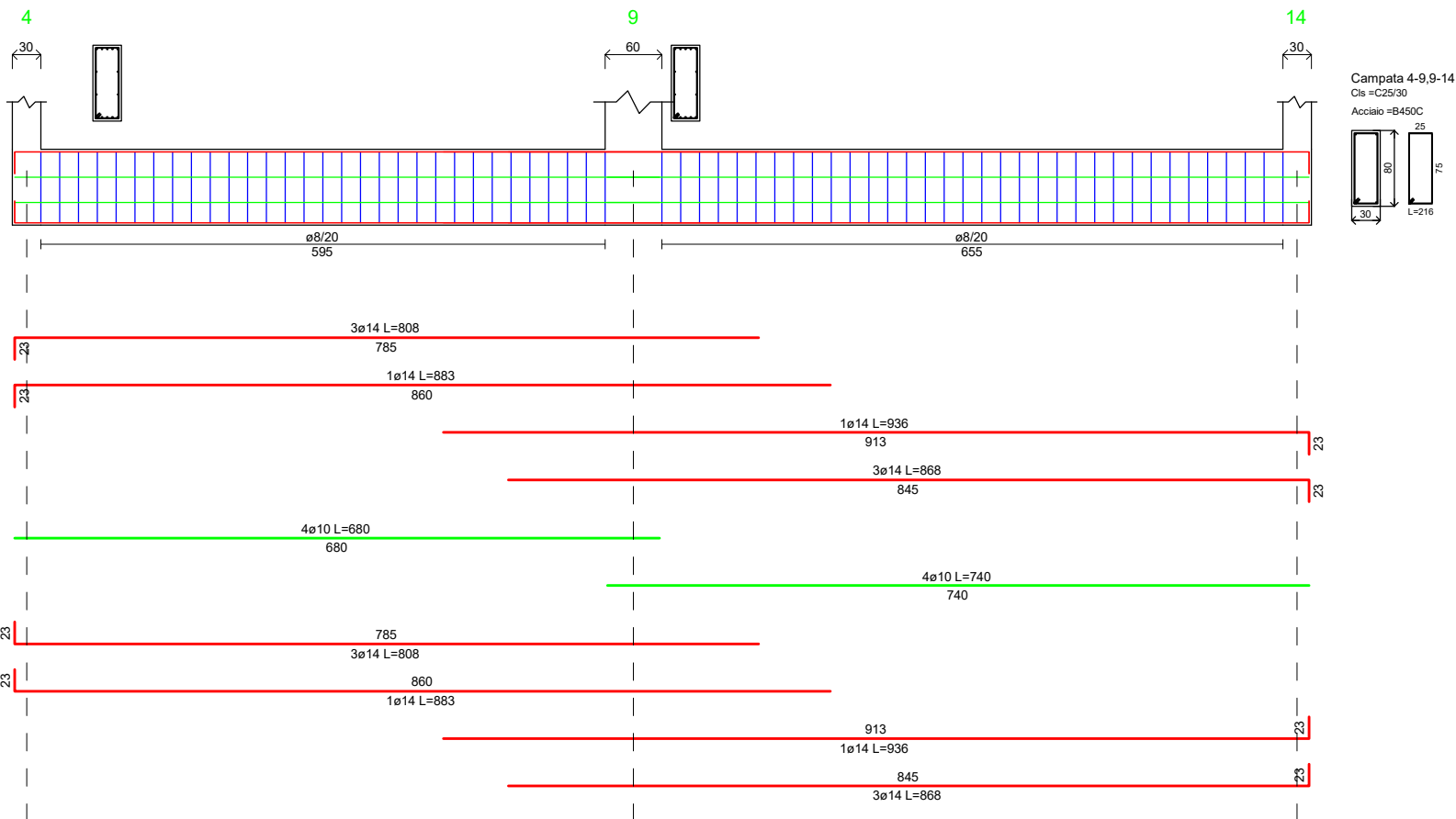
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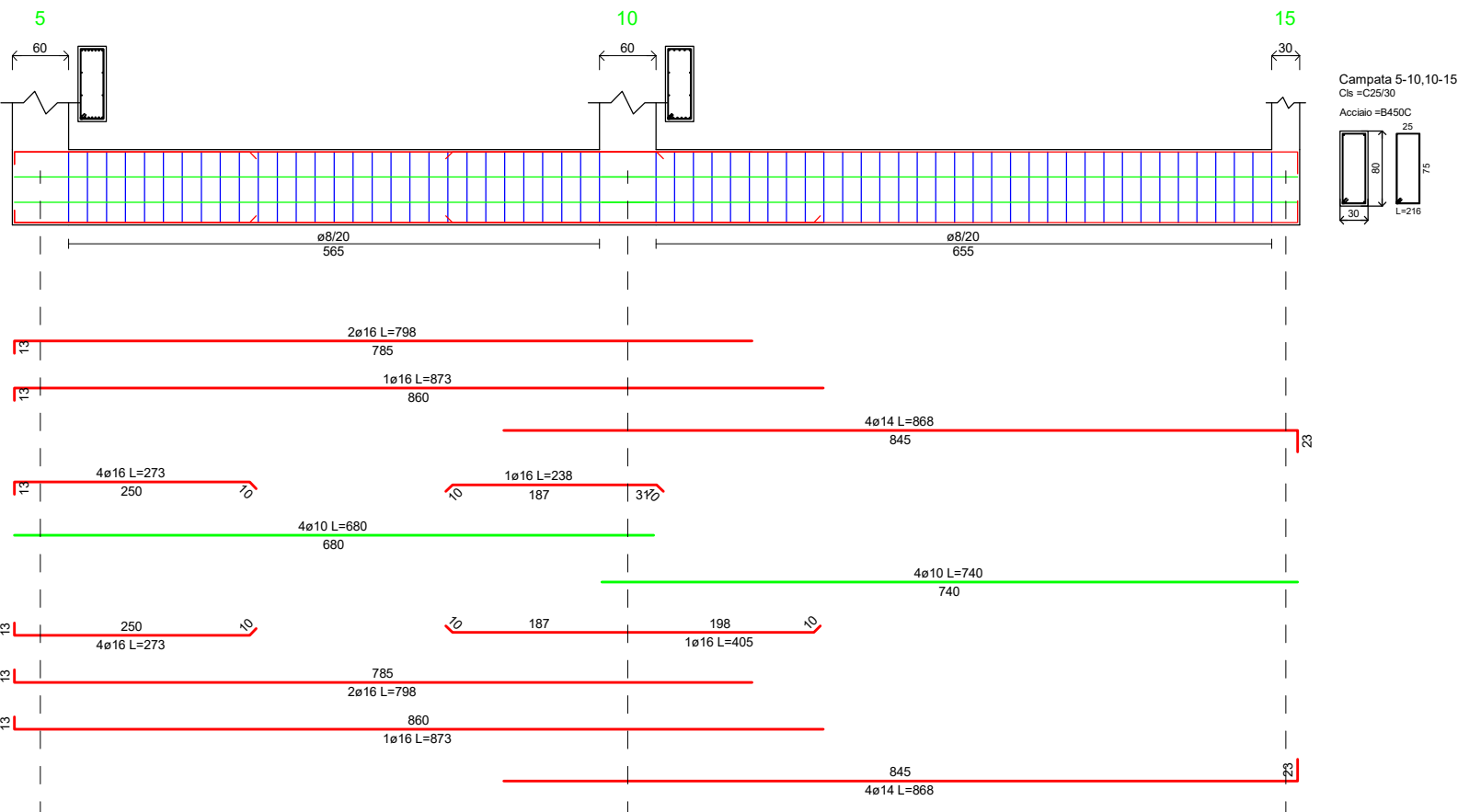
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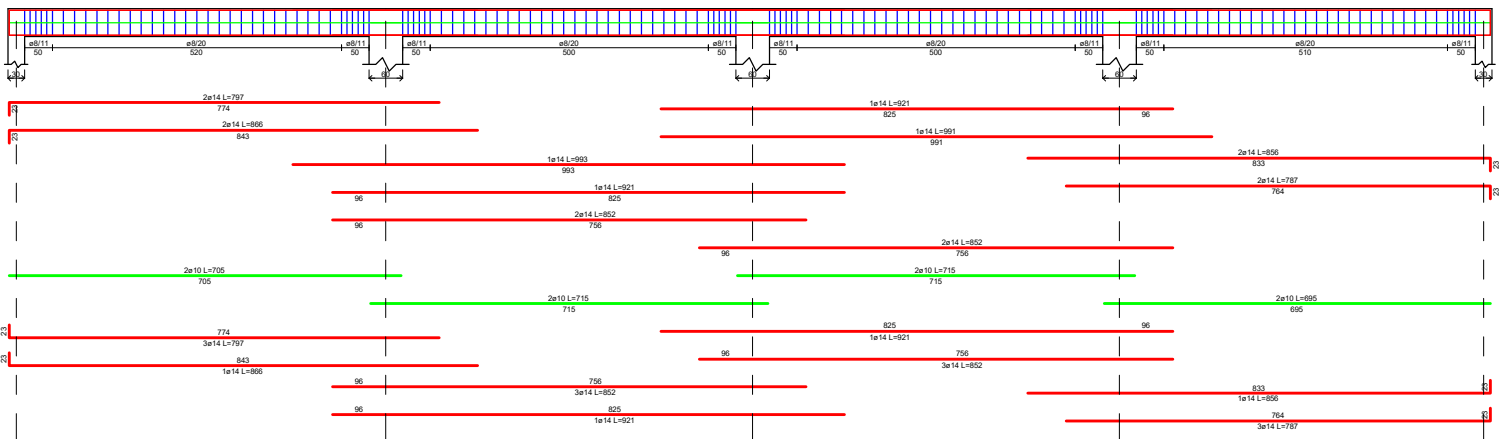


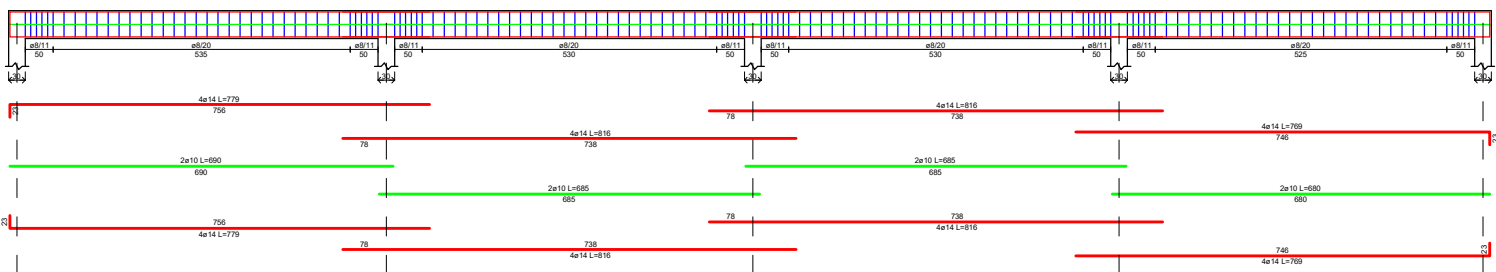
Telaio 6 fondazione

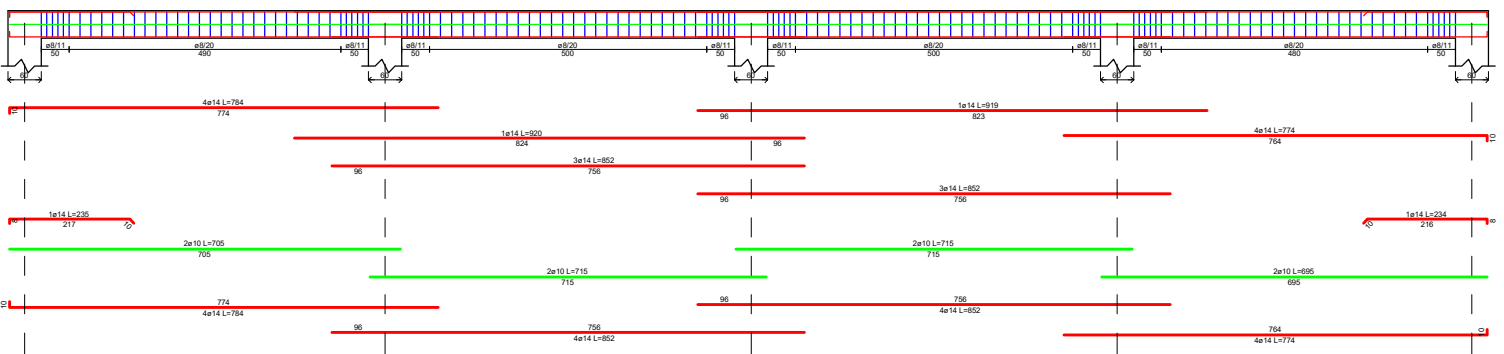


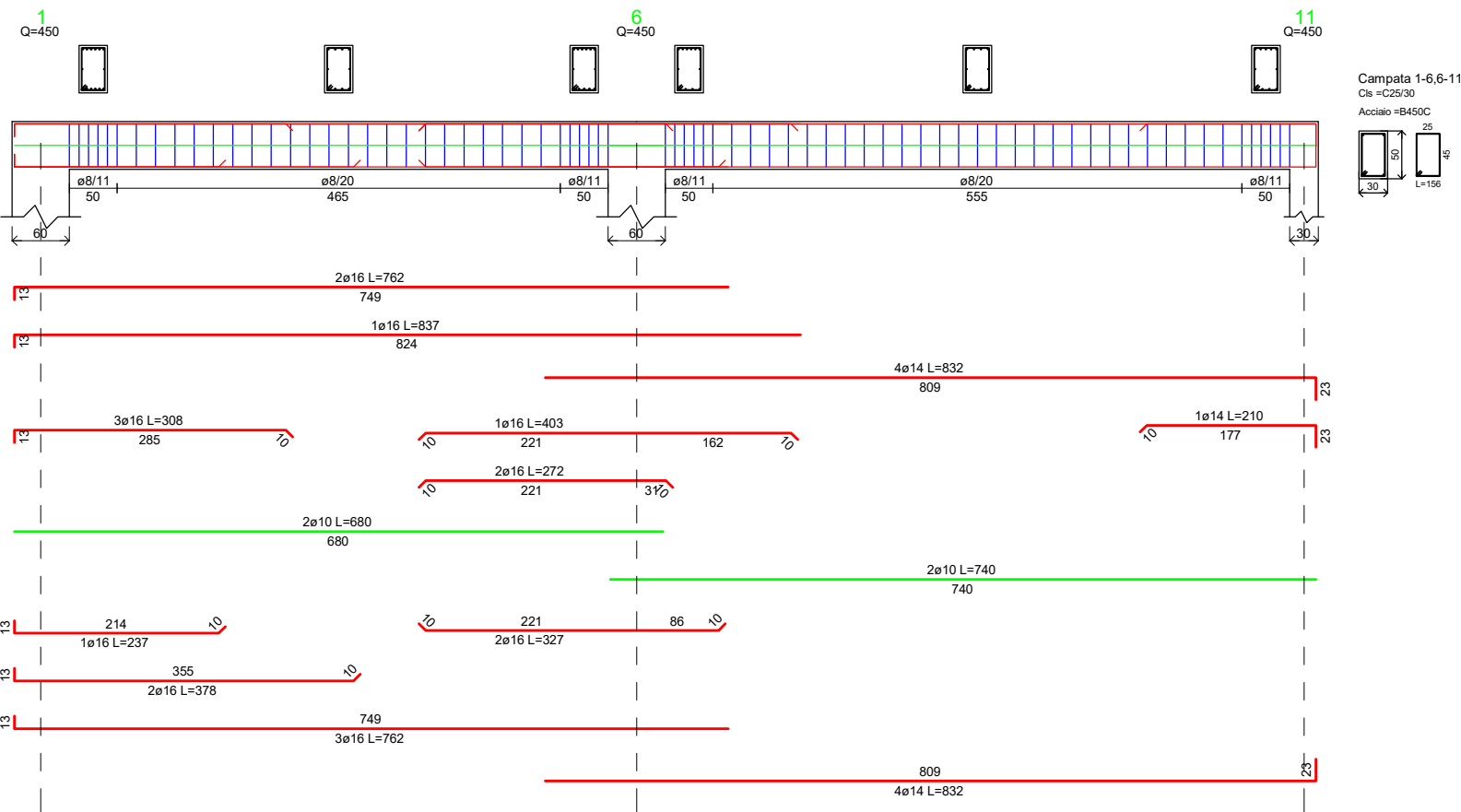


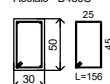
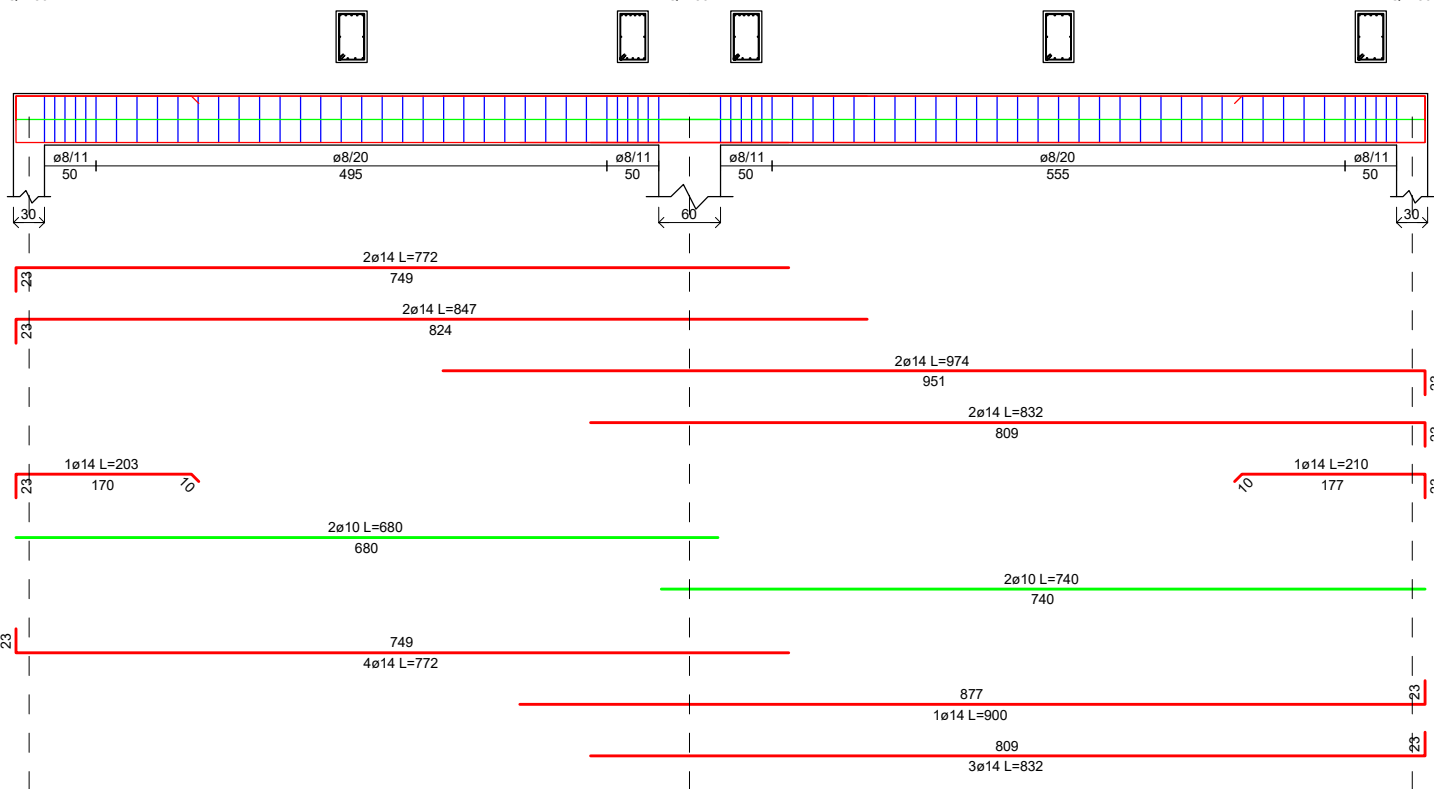








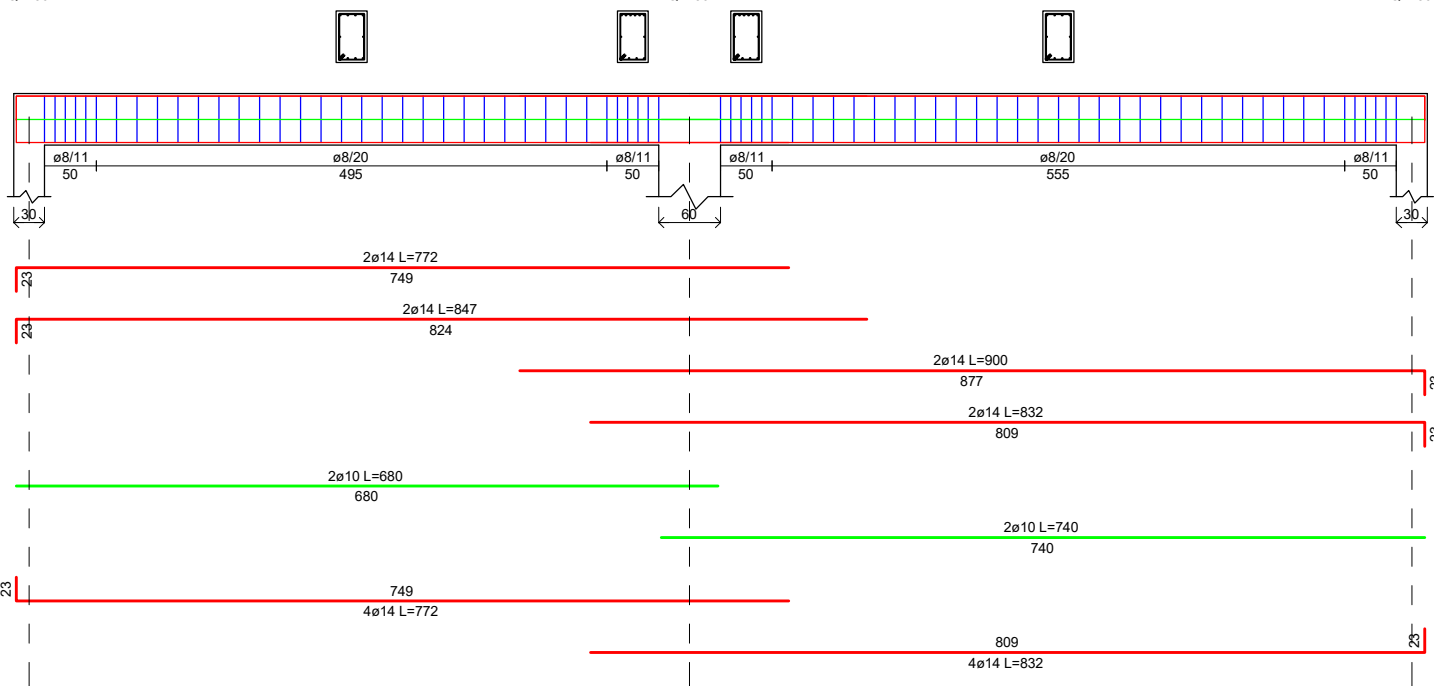




3
Q=450

8
Q=450

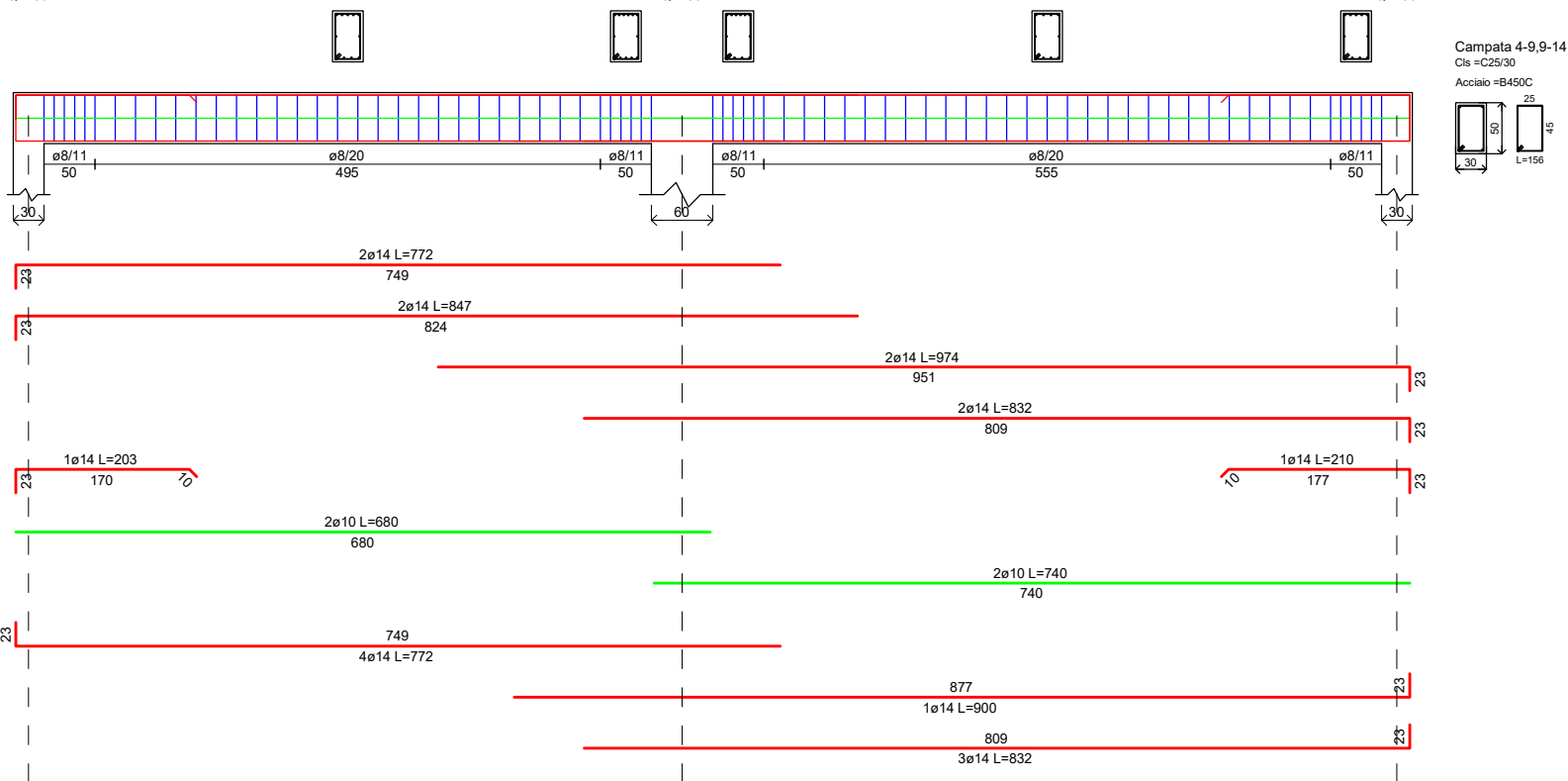
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4
Q=450

9
Q=450

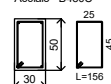
14
Q=450



Campata 4-9,9-14

Cls =C25/30

Acciaio =B450C



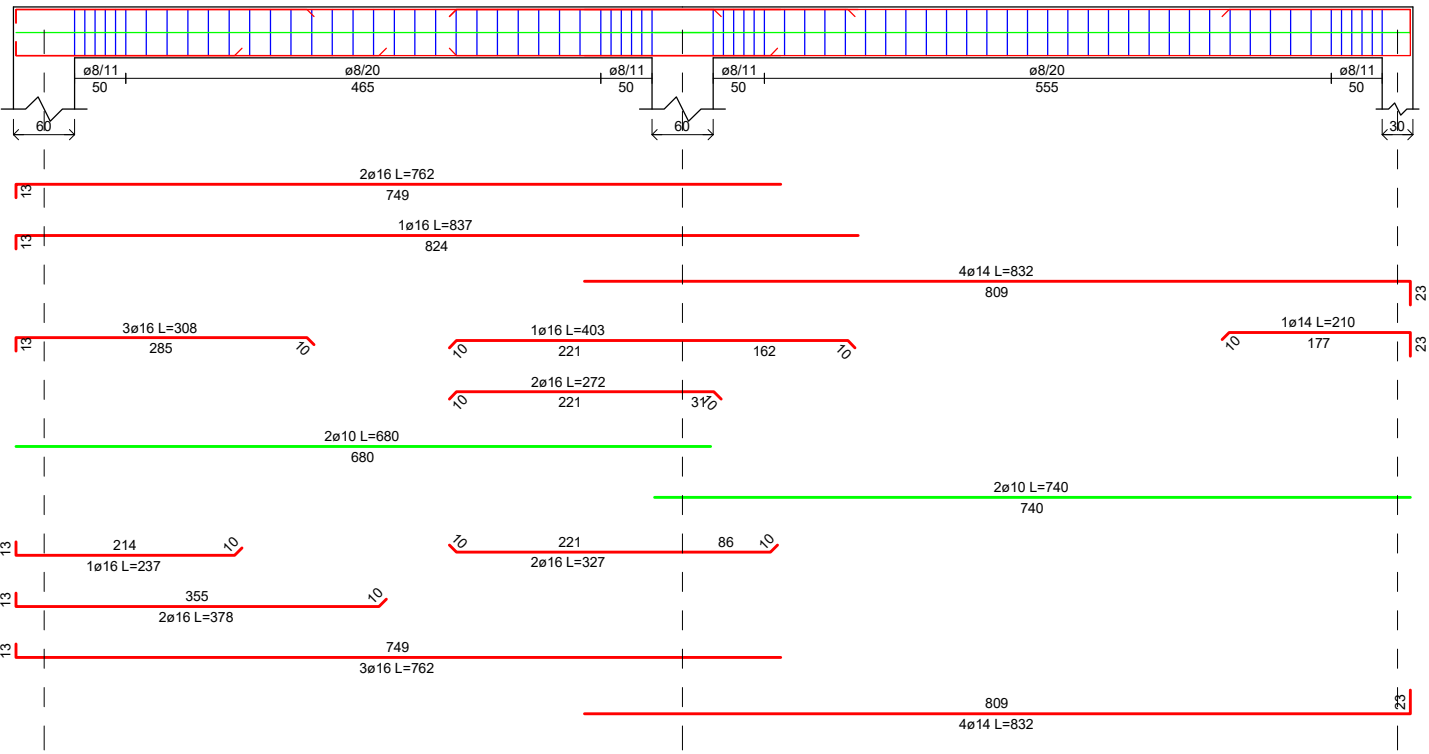
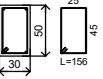
5
Q=450

10
Q=450

15
Q=450

Campata 5-10,10-15
Cis = C25/30

Acciaio = B450C



12
Q=450

16
Q=555

17
Q=490

19
Q=555

2
Q=450

Campata 12-16,19-2
Mat. =UNI EN 10025-2 S235

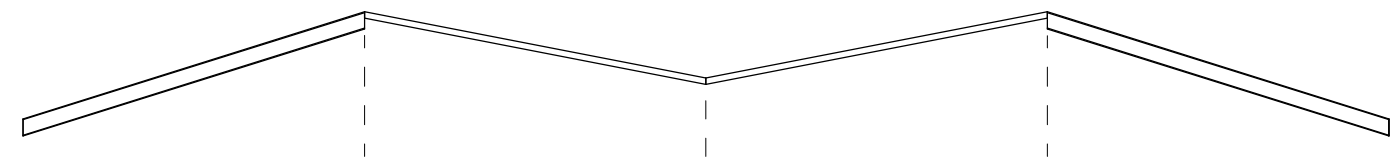
IPE160

I

Campata 16-17,17-19
Mat. =UNI EN 10025-2 S235

E60x6

L



13
Q=450

20
Q=555

21
Q=490

23
Q=555

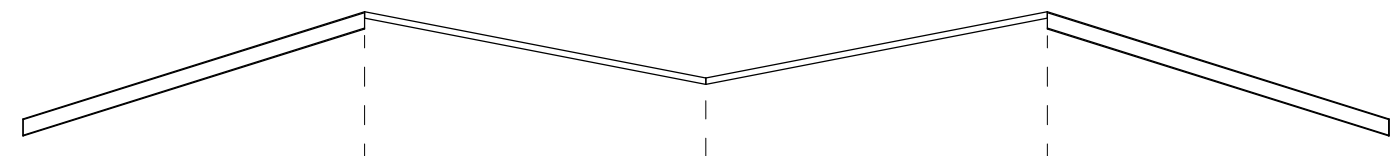
3
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Campata 13-20,23-3
Mat. =UNI EN 10025-2 S235
IPE160

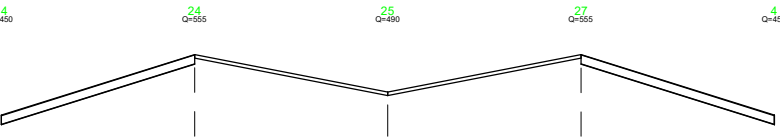
I

Campata 20-21,21-23
Mat. =UNI EN 10025-2 S235
E60x6

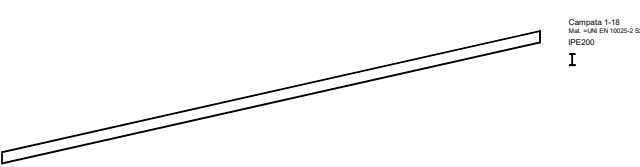
L



Telaio 7 Piano 2



Travata 20 Piano 2



Campata 14-24,27-4
Mat. = IPE EN 10025-2 S235
IPE 160

I
Campata 24-25,25-27
Mat. = IPE EN 10025-2 S235
E60x6
L

Campata 1-18
Mat. = IPE EN 10025-2 S235
IPE 200

I

Travata 21 Piano 2

26
Q=680

5
Q=450

Campata 26-5
Mat. =UNI EN 10025-2 S235
IPE200
I

Travata 22 Piano 2

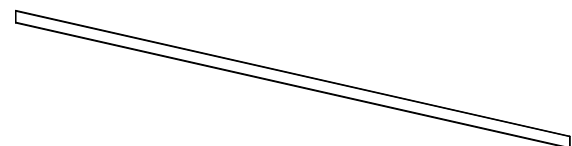
18
Q=680

11
Q=450

Campata 18-11
Mat. =UNI EN 10025-2 S235
IPE200
I

Travata 23 Piano 2

26
Q=660



15
Q=450

Campata 25-15
Max. SUR EN 10025-2 S235
IPE200
I

Travata 24 Piano 2

16
Q=555

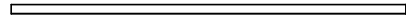


18
Q=660

Campata 16-18
Max. SUR EN 10025-2 S235
IPE160
I

Travata 25 Piano 2

16
Q=555



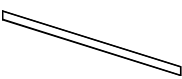
20
Q=555

Campata 16-20
Max. SUR EN 10025-2 S235
IPE160
I

Travata 27 Piano 2

18
Q=660

19
Q=555



Travata 28 Piano 2

22
Q=660

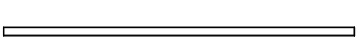
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Travata 29 Piano 2

23
Q=555

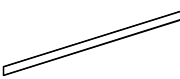
19
Q=555



Travata 30 Piano 2

20
Q=555

22
Q=660



Campata 18-19
Max +1,06 EN 10025-2 S235
IPE160



Campata 22-18
Max +1,06 EN 10025-2 S235
IPE200



Campata 23-19
Max +1,06 EN 10025-2 S235
IPE160



Campata 20-22
Max +1,06 EN 10025-2 S235
IPE160



Travata 31 Piano 2

20
Q=555

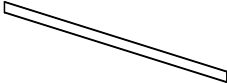


24
Q=555

Campata 20-24
Mat. =UNI EN 10025-2 S235
IPE160
I

Travata 33 Piano 2

22
Q=660



23
Q=555

Campata 22-23
Mat. =UNI EN 10025-2 S235
IPE160
I

Travata 34 Piano 2

26
Q=660

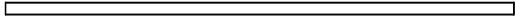


22
Q=660

Campata 26-22
Mat. =UNI EN 10025-2 S235
IPE200
I

Travata 35 Piano 2

27
Q=555



23
Q=555

Campata 27-23
Mat. =UNI EN 10025-2 S235
IPE160
I

Travata 36 Piano 2

24
Q=555

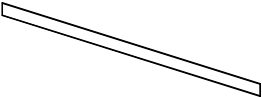


26
Q=660

Campata 24-26
Mat. =UNI EN 10025-2 S235
IPE160
I

Travata 38 Piano 2

26
Q=660



27
Q=555

Campata 26-27
Mat. =UNI EN 10025-2 S235
IPE160
I

